

Kuldeep Borse

Shirpur, Maharashtra

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Profile Summary

To secure an entry-level position where I can apply my skills and knowledge to contribute to the company's success while gaining valuable experience and developing professionally.

Education

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|---|---------------------|
| • Imarticus Learning, Pune | Sep 2023 – Jul 2024 |
| Post-Graduation Program in Data Science and Analytics | |
| • R. C. Patel Institute of Technology, Shirpur | Aug 2020 – Jul 2023 |
| Bachelor of Technology in Mechanical Engineering CGPA: 8.34 | |
| • R. C. Patel Polytechnic College, Shirpur | Aug 2017 – Jun 2019 |
| Diploma in Mechanical Engineering Percentage: 67.06% | |
| • R. C. Patel Jr. College, Shirpur | Jun 2016 – May 2017 |
| 12th Science (State Board) Percentage: 78.31% | |
| • R. C. Patel Secondary School, Shirpur | Jun 2014 – May 2015 |
| 10th (State Board) Percentage: 86.20% | |

Projects

Pizza Sales Analysis / SQL / [Link](#)

- Conducted a comprehensive analysis of pizza sales data to extract key performance metrics and actionable insights.
- Used **MySQL** to solve complex SQL queries to calculate total revenue, average order value, and the total number of pizzas sold.
- Analyzed sales patterns by day, hour, and month, and assessed performance by pizza category and size.
- Identified the top 5 best-and worst-selling pizzas based on revenue, quantity sold, and number of orders.

AtliQ Hardware Sales Analysis / Power BI, Dax, Power Query, SQL / [Link](#)

- Designed a **Power BI** dashboard to understand AtliQ hardware goods' sales trends.
- The final dashboard effectively displayed sales trends, allowing users to better understand the data and make informed decisions.
- This dashboard could help increase revenue in the next quarter.

Sales Analysis Dashboard / Excel, PivotTable/ [Link](#)

- Developed an interactive sales analysis dashboard using **Excel** to visualize key performance metrics such as total sales, total profit, and average order value.
- Tracked sales trends, product performance, and geographic sales distribution, enabling data-driven decision-making for stakeholders.
- Implemented **dynamic filtering** and **drill-down features**, allowing users to explore sales data by region, product category, and monthly trends, enhancing data accessibility and user engagement.

Technical Skills

Analytical Tools: Excel, Power BI

Languages: Python, SQL

Data Manipulation/Visualization: Pandas, NumPy, Matplotlib, Seaborn

Framework: Scikit-Learn

Certificate

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| • Data Analysis using Excel (Great Learning Academy) | Jun 2024 - Jul 2024 |
| • SQL Intermediate (HackerRank) | Jul 2024 - Aug 2024 |

Interest

- Dancing
- Video Editing